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| _ | 846 | ((((("714").CLAS.) or(("718").CLAS.) | USPAT; | 2004/09/14 15:54 |
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| _ | 239 | (((((("714").CLAS.) or(("718").CLAS.) | USPAT; | 2004/09/14 15:35 |
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| (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish83 near5 connection)) and (initiat84 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node)) (((((("("14").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("739").CLAS.) or (("370").CLAS.) or (("319").CLAS.) or (("395").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or ("719").CLAS.) or (("370").CLAS.) or ("719").CLAS.) or (("370").CLAS.) or ("719").CLAS.) or (("("("710").CLAS.) or ("719").CLAS.) or (("("705").CLAS.) or (("718").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("370").CLAS.) or ("719").CLAS.) or (("370").CLAS.) | <pre>(("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node)) (((((((((("714").CLAS.) or (("718").CLAS.) or (("370").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and ((request\$3 near5) endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 endpoint) or (second near3 node))) and ((((((((("714").CLAS.) or (("718").CLAS.)) or (("370").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("319").CLAS.) or (("370").CLAS.) or (("319").CLAS.) or (("370").CLAS.) or (("319").CLAS.) or (("370").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and ((initiat\$4 near5) connection)) and ((initiat\$4 near5)</pre> |
| (endpoint or node)) and (establish83 near5 connection)) and (initiat84 near5 connection)) and (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node)) and ((cf("714").CLAS.) or ("718").CLAS.) or ("770").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("381").CLAS.) and (endpoint or node)) and (establish83 near5 connection)) and (initiat84 near5 connection) and ((first near3 endpoint) or (first near3 node))) and ((first near3 node))) and (endpoint or (m39").CLAS.) or ("718").CLAS.) or ("370").CLAS.) or ("370").CLAS.) or ("36").CLAS.) or ("370").CLAS.) or ("38").CLAS.) or ("38").CLAS.) or ("370").CLAS.) or ("38").CLAS.) or ("38").CLAS. | <pre>(endpoint or node)) and(establish\$3 near5</pre> |
| connection) and (initiat84 near5 connection) and (request\$3 near5 cndpoint) or (request\$3 near5 node)) and ((first near3 endpoint) or (first near3 node)) and (second near3 node)) 0 (((((((("714",ClAS.) or ("718").CLAS.) or ("705").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("395").CLAS.) or (("364").CLAS.) or (("395").CLAS.) or (("364").CLAS.) and (endpoint or node)) and (establish\$3 near5 connection) and (initiat84 near5 connection) and ((first near3 endpoint) or (first near3 node)) and ((first near3 node)) and ((first near3 node))) and (("("("1714").CLAS.) or ("718").CLAS.) or ("370").CLAS.) or ("("370").CLAS.) or ("718").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or ("370").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or ("370").CLAS.) or ("37 | connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node)) 0 (((((((((("174").CLAS.)) or(("718").CLAS.)) or (("370").CLAS.)) or (("719").CLAS.)) or (("370").CLAS.)) or (("381").CLAS.)) or (("370").CLAS.)) or (("364").CLAS.)) and (endpoint or node)) and((establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 node))) and ((second near3 endpoint)) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and (evit\$5 same connection) ((((((((((("714").CLAS.)) or (("718").CLAS.)) or (("370").CLAS.)) or (("719").CLAS.)) or (("370").CLAS.)) or (("381").CLAS.)) or (("370").CLAS.)) or (("364").CLAS.)) or (("370").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 |
| endpoint) or (request\$3 near5 node)) and ((first near3 node)) and ((second near3 endpoint) or (second near3 node)) 0 (((((((("14").CIAS.) or (("718").CIAS.) or (("370").CIAS.) or (("370").CIAS.) or (("379").CIAS.) or (("379").CIAS.) or (("379").CIAS.) or (("395").CIAS.) or (("364").CIAS.) or (("395").CIAS.) or (("364").CIAS.) and (endpoint or node)) and ((setablish\$3 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((first near3 node))) and ((second near3 node))) and ((second near3 node))) and (("370").CIAS.) or ("718").CIAS.) or ("370").CIAS.) or (("379").CIAS.) or (("379").CIAS.) or (("379").CIAS.) or (("370").CIAS.) or (("364").CIAS.)) and (endpoint or node)) and (setablish\$3 near5 connection)) and (initiat\$4 near5 endpoint) or (second near3 node))) and ((first near3 endpoint) or (first near3 node))) and ((first near3 endpoint) or (first near3 node))) and ((first near3 endpoint) or (first near3 node))) and ((first near3 endpoint) or ("370").CIAS.) or ("718").CIAS.) or ("370").CIAS.) or ("718").CIAS.) or ("370").CIAS.) or ("718").CIAS.) or ("718").CIAS.) or ("7370").CIAS.) or ("718").CIAS.) or ("7370").CIAS.) or ("718").CIAS.) or ("718").CIAS.) or ("7370").CIAS.) or ("718").CIAS.) or ("7370").CIAS.) or ("718").CIAS.) or ("718").CIAS.) or ("7370").CIAS.) o | endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node)) and ((second near3 endpoint) or (second near3 node)) ((((((((((("714").CLAS.) or(("718").CLAS.) or (("370").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("395").CLAS.) or (("364").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (setablish\$3 near5 connection)) and (initiat\$4 near5 connection) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(evit\$5 same connection) ((((((((((("1714").CLAS.) or (("718").CLAS.) or (("370").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("370").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 |
| ((first near3 endpoint) or (first near3 node)) and ((second near3 endpoint) or (second near3 node)) (((((((((((((((((((((((((((((((((((| ((first near3 endpoint) or (first near3 node)) and ((second near3 endpoint) or (second near3 node)) ((((((((((("714").CLAS.) or (("718").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (setablish\$3 near5 connection)) and (initiat\$4 near5 connection)) and (irequest\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 endpoint) or (("((((((("714").CLAS.) or (("718").CLAS.) or (("718").CLAS.) or (("370").CLAS.) or (("719").CLAS.) or (("379").CLAS.) or (("379" |
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| Second near3 node) 0 (((((((("714").CLAS.) or(("718").CLAS.) or(("705").CLAS.) or(("719").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("395").CLAS.) or (("364").CLAS.) or (("395").CLAS.) or (("364").CLAS.) or (("395").CLAS.) or (("364").CLAS.) or ("364").CLAS.) or ("364").CLAS.) or ("364").CLAS.) or ("364").CLAS.) or ("364").CLAS.) or ("364").CLAS.) or ("364").Or ("364").Or ("364").Or ("364").Or ("364").Or ("364").Or ("364").Or ("364").Or ("370").CLAS.) or ("718").CLAS.) or ("370").CLAS.) or ("718").CLAS.) or ("370").CLAS.) or ("310").CLAS.) or ("310").CLAS.) or ("364").CLAS.) or ("370").CLAS.) or ("364").CLAS.) or ("364").CLAS.) or ("364").CLAS.) or ("364").CLAS.) or ("364").CLAS.) or ("370").CLAS.) or ("718").CLAS.) or ("718 | (second near3 node)) (((((((((("714").CLAS.) or("718").CLAS.) or("705").CLAS.) or("719").CLAS.) or ("705").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and (initiat\$4 near5 connection)) and (frequest\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint)) or (third near3 node))) and (evit\$5 same connection) ((((((((("714").CLAS.) or(("718").CLAS.) or (("370").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 |
| O | O (((((((((("714").CLAS.) or(("718").CLAS.) or ("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (setablish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((first near3 endpoint) or (first near3 node))) and ((first near3 endpoint) or (first near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 endpoint) or ("718").CLAS.) or (("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (setablish\$3 near5 connection)) and (initiat\$4 near5 |
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| (("370").CLAS.) or (("379").CLAS.) or (("364").CLAS.)) or (("364").CLAS.)) or (("364").CLAS.)) and (endpoint or node)) and (initiat\$4 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (second near3 node))) and ((first near3 endpoint) or (third near3 endpoint) or (second near3 node))) and ((fi((((((((((((((((((((((((((((((((((| <pre>(("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(evit\$5 same connection) (((((((((("714").CLAS.) or(("718").CLAS.)) or(("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5</pre> |
| <pre>(("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((first near3 endpoint) or (third near3 node))) and(evity\$5 same connection) (((((("("14").CLAS.)) or (("718").CLAS.)) or (("370").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("364").CLAS.)) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(invit\$5 same connection) (("370").CLAS.) or (("718").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and (initiat\$4 near5 connection) and (frequest\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((first near3 node))) and ((first near3 endpoint) or (first near3 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or</pre> | <pre>(("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(evit\$5 same connection) (((((((((("714").CLAS.) or(("718").CLAS.) or (("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5</pre> |
| <pre>(endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(evit\$5 same connection) (((((((((((("1714").CLAS.) or (("719").CLAS.) or</pre> | <pre>(endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(evit\$5 same connection) ((((((((("714").CLAS.) or(("718").CLAS.) or</pre> |
| connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and (evit\$5 same connection) (((((((((("1714").CLAS.) or(("718").CLAS.) or (("370").CLAS.) or (("739").CLAS.) or (("370").CLAS.) or (("739").CLAS.) or (("395").CLAS.) or (("331").CLAS.) or (("395").CLAS.) or (("36").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection) and (irequest\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and (invit\$5 same connection) 22 ((((((((("714").CLAS.) or(("718").CLAS.) or ("370").CLAS.) or (("718").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and (initiat\$4 near5 connection) and (initiat\$4 near5 connection) and (initiat\$4 near5 connection) and (initiat\$4 near5 connection) and ((second near5 node))) and ((first near3 endpoint) or (first near3) endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3) node))) and ((second near3 endpoint) or | connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(evit\$5 same connection) 0 (((((((((("714").CLAS.) or(("718").CLAS.)) or(("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 |
| connection)) and ((request\$3 near5 ode))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((second near3 node))) and ((third near3 endpoint) or (third near3 node))) and (evit\$ same connection) - 0 ((((((((("714").CLAS.) or(("718").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("395").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (evit\$ near5 connection) and (ifirst near3 node))) and ((first near3 endpoint) or (request\$3 near5 endpoint) or (request\$3 near5 endpoint) or (third near3 node))) and ((second near3 endpoint) or (second near3 endpoint) or (first near3 node))) and (invit\$5 same connection) - 22 ((((((((("714").CLAS.) or (("718").CLAS.) or (("370").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("364").CLAS.) or (("379").CLAS.) or (("364").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("364").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("364").CLAS.) or (("379").CLAS.) or (("37 | connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and (evit\$5 same connection) 0 (((((((((("714").CLAS.) or ("718").CLAS.) or ("705").CLAS.) or ("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 |
| endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and (evit\$5 same connection) 0 ((((((((((("114").CLAS.) or(("718").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("380").CLAS.) or (("380").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or ("364").CLAS.) or ("370").CLAS.) or ("364").CLAS.) or ("370").CLAS.) or ("364").CLAS.) or ("370").CLAS.) or ("370").CLAS.) or ("364").CLAS.) or ("370").CLAS.) or ("370").CLAS.) or ("364").CLAS.) or ("370").CLAS.) or ("370").CLAS.) or ("370").CLAS.) or ("370").CLAS.) or ("370").CLAS.) or ("370").CLA | endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(evit\$5 same connection) ((((((((((("714").CLAS.) or(("718").CLAS.)) or(("705").CLAS.)) or (("719").CLAS.)) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 |
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| (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(evit\$5 same connection) (((((((((((("714").CLAS.) or (("718").CLAS.) or (("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("381").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 node))) and ((initiat) near3 node))) and (initiat) near3 node)) near (("370").CLAS.) or (("718").CLAS.) or (("718").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("364").CLAS.) or (("395").CLAS.) or (("364").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("370").CL | <pre>(second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(evit\$5 same connection) (((((((((("714").CLAS.) or(("718").CLAS.)) or(("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5</pre> |
| endpoint) or (third near3 node))) and(evit\$5 same connection) ((((((((((("714").CLAS.) or(("718").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or (("395").CLAS.) or (("364").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (endpoint) or (request\$3 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 endpoint) or (third near3 endpoint) or (third near3 endpoint) or (("1718").CLAS.) or (("370").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("395").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (endpoint or node)) and (endpoint) or (request\$3 near5 connection)) and (initiat\$4 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (first near3 node))) | endpoint) or (third near3 node))) and(evit\$5 same connection) ((((((((((("714").CLAS.) or(("718").CLAS.)) or (("705").CLAS.)) or (("719").CLAS.)) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 |
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| O ((((((((((("714").CLAS.) or(("718").CLAS.) or (("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 node))) and ((third near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and (invit\$5 same connection) C(((((((((((("714").CLAS.) or ("718").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("364").CLAS.)) or (("370").CLAS.) or (("364").CLAS.)) or (("370").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (setablish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or | O (((((((((("714").CLAS.) or(("718").CLAS.) or(("705").CLAS.) or (("719").CLAS.) or (EPO; JPO; (("370").CLAS.) or (("379").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 |
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| connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(invit\$5 same connection) ((((((((((("714").CLAS.) or (("718").CLAS.) or (("370").CLAS.)) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (intiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 endpoint) or (first near3 node))) and ((second near3 endpoint) or | |
| endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and(invit\$5 same connection) (((((((((("714").CLAS.) or(("718").CLAS.) or (("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or | connection)) and ({request\$3 near5 |
| node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))) and (invit\$5 same connection) 22 (((((((((("714").CLAS.) or (("718").CLAS.) or (("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and (irequest\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or | endpoint) or (request\$3 near5 node))) and |
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| - 22 (((((((((("714").CLAS.) or(("718").CLAS.) or (("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or | |
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| connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or | |
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| node))) and ((second near3 endpoint) or | |
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| (second nears node))) and ((third nears | |
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| and(call\$5 same connection) | |

| | | (NET ON) OF TO | USPAT; | 2004/09/14 15:41 |
|---|---|---|-----------|------------------|
| _ | 3 | (((((((((("714").CLAS.) or(("718").CLAS.) | EPO; JPO; | 2004/09/14 13:41 |
| | | or(("705").CLAS.) or (("719").CLAS.) or | DERWENT | |
| | | (("370").CLAS.) or (("379").CLAS.) or | DECMENT | |
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| | | (("395").CLAS.) or (("364").CLAS.)) and | | |
| | | (endpoint or node)) and(establish\$3 near5 | | |
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| | | endpoint) or (request\$3 near5 node))) and | | |
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| | 1 | endpoint) or (third near3 node))) | | |
| | | and(call\$5 same connection same endpoint) | | |
| | | | USPAT; | 2004/09/14 15:42 |
| - | 1 | or(("705").CLAS.) or (("719").CLAS.) or | EPO; JPO; | |
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| | | endpoint) or (third near3 node))) | 1 | |
| | | and(call\$5 same connection same endpoint | | |
| | | same multicast) | , | |
| _ | 6 | (NET 10) | USPAT; | 2004/09/14 15:46 |
| | | or(("705").CLAS.) or (("719").CLAS.) or | EPO; JPO; | |
| | | (("370").CLAS.) or (("379").CLAS.) or | DERWENT | |
| | | (("370").CLAS.) or (("381").CLAS.) or | | |
| | | (("395").CLAS.) or (("364").CLAS.)) and | | |
| | | (endpoint or node)) and(establish\$3 near5 | | |
| | | connection)) and (initiat\$4 near5 | | j |
| | | connection)) and ((request\$3 near5 | | |
| - | | endpoint) or (request\$3 near5 node))) and | | |
| İ | | ((first near3 endpoint) or (first near3 | | ! . |
| 1 | } | node))) and ((second near3 endpoint) or | | |
| | | (second near3 node))) and ((third near3 | | 1 |
| | | endpoint) or (third near3 node))) | | |
| | | and(multicast) | | |
| _ | 0 | | USPAT; | 2004/09/14 15:46 |
| | | or(("705").CLAS.) or (("719").CLAS.) or | EPO; JPO; | |
| | | (("370").CLAS.) or (("379").CLAS.) or | DERWENT | |
| | | (("370").CLAS.) or (("381").CLAS.) or | | |
| | | (("395").CLAS.) or (("364").CLAS.)) and | | |
| | | (endpoint or node)) and(establish\$3 near5 | | |
| | | connection)) and (initiat\$4 near5 | | |
| | | connection)) and ((request\$3 near5 | | |
| | | endpoint) or (request\$3 near5 node))) and | | |
| | | ((first near3 endpoint) or (first near3 | | |
| | | node))) and ((second near3 endpoint) or | | |
| | | (second near3 node))) and ((third near3 | | |
| | | endpoint) or (third near3 node))) | | 1 |
| | | and (multi-unicast) | Habam | 2004/09/14 15:46 |
| _ | 0 | | USPAT; | 2004/03/14 13:40 |
| | | or(("705").CLAS.) or (("719").CLAS.) or | EPO; JPO; | , |
| | | (("370").CLAS.) or (("379").CLAS.) or | DERWENT | |
| | | (("370").CLAS.) or (("381").CLAS.) or | | . , |
| | | (("395").CLAS.) or (("364").CLAS.)) and | | |
| | | (endpoint or node)) and(establish\$3 near5 | İ | |
| | | connection)) and (initiat\$4 near5 | | |
| | | connection)) and ((request\$3 near5 | | |
| | | endpoint) or (request\$3 near5 node))) and | | |
| | | ((first near3 endpoint) or (first near3 | | |
| | İ | node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 | | |
| | 1 | endpoint) or (third near3 node))) | | |
| | | endpoint) or (third hears hode))) and(multiunicast) | | |
| | | and (mutetunicase) | | |

| | | CLUTTON CLASS | HCDAT. | 2004/09/14 15:46 |
|---|-----|---|--------------------------------|------------------|
| _ | 3 | (((((((("714").CLAS.) or(("718").CLAS.) or(("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or | USPAT; EPO; JPO; DERWENT | 2004/09/14 13.40 |
| | | (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 | | |
| | | <pre>connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3</pre> | | |
| | | <pre>node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node)))</pre> | | · |
| - | 29 | and (multicast same unicast) ((((((((("714").CLAS.) or(("718").CLAS.) or(("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or | USPAT; EPO; JPO; DERWENT | 2004/09/15 17:33 |
| | | (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 | | · |
| | | <pre>connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and</pre> | | |
| | ļ | <pre>((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node))</pre> | | |
| - | 588 | "29" and (unicast same multicast) | USPAT; EPO; JPO; DERWENT | 2004/09/15 17:33 |
| _ | 4 | ((((((((("714").CLAS.) or(("718").CLAS.) or(("705").CLAS.) or (("719").CLAS.) or (("379").CLAS.) or (("379").CLAS.) or | USPAT; ÉPO; JPO; DERWENT | 2004/09/15 10:00 |
| | | (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and (establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 | • | |
| | | endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 endpoint) or (third near3 node)) and | | |
| _ | 3 | unicast (((((((("714").CLAS.) or(("718").CLAS.) or(("705").CLAS.) or (("719").CLAS.) or | USPAT; EPO; JPO; | 2004/09/15 11:42 |
| | | (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and | DERWENT | |
| | | <pre>(endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and</pre> | | * |
| | | <pre>((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3</pre> | · | |
| - | 1 | <pre>endpoint) or (third near3 node)) and (unicast same multicast) (((((((("714").CLAS.) or(("718").CLAS.)</pre> | USPAT; EPO; JPO; | 2004/09/15 11:43 |
| | | or(("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and | DERWENT | |
| | | <pre>(endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5)</pre> | | |
| | | <pre>endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3</pre> | | |
| | | endpoint) or (third near3 node)) and (H.323 with request) | | |

| | 90 | "29" and (fast near2 connect) | USPAT; | 2004/09/15 17:33 |
|---|----|--|--------------------------------|------------------|
| | | | EPO; JPO; DERWENT | |
| | 1 | ((((((((("714").CLAS.) or(("718").CLAS.) or(("705").CLAS.) or (("719").CLAS.) or | USPAT; EPO; JPO; | 2004/09/16 15:14 |
| | | (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or | DERWENT | |
| | | (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 | | |
| | | <pre>connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5</pre> | T | |
| | | <pre>endpoint) or (request\$3 near5 node))) and ((first near3 endpoint) or (first near3</pre> | | |
| | ` | node))) and ((second near3 endpoint) or (second near3 node))) and ((third near3 | | |
| | 1 | endpoint) or (third near3 node)) and (fast near2 connect) | USPAT; | 2004/09/17 17:03 |
| - | 1 | <pre>(((((((((("714").CLAS.) or(("718").CLAS.) or(("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or (("379").CLAS.) or</pre> | EPO; JPO; DERWENT | 2004/03/17 17:03 |
| | | (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and | 221 | · |
| | | <pre>(endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5</pre> | | |
| | | <pre>connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and</pre> | | |
| | | ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or | | |
| | | <pre>(second near3 node))) and ((third near3 endpoint) or (third near3 node)) and (unicast with stream)</pre> | | |
| - | 0 | | USPAT; EPO; JPO; | 2004/09/17 17:05 |
| | | (("370").CLAS.) or (("379").CLAS.) or (("370").CLAS.) or (("381").CLAS.) or | DERWENT | |
| | | (("395").CLAS.) or (("364").CLAS.)) and (endpoint or node)) and(establish\$3 near5 | | · |
| | | <pre>connection)) and (initiat\$4 near5 connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and</pre> | | |
| | | ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or | | |
| | | (second near3 node))) and ((third near3 endpoint) or (third near3 node)) and | | |
| | | (video same streams same display same adjacent) | HODAM | 2004/00/17 17:06 |
| - | 0 | (((((((("714").CLAS.) or(("718").CLAS.) or(("705").CLAS.) or (("719").CLAS.) or (("370").CLAS.) or | USPAT; EPO; JPO; DERWENT | 2004/09/17 17:06 |
| | in | (("370").CLAS.) or (("381").CLAS.) or (("395").CLAS.) or (("364").CLAS.)) and | | |
| | | <pre>(endpoint or node)) and(establish\$3 near5 connection)) and (initiat\$4 near5</pre> | | * |
| | | <pre>connection)) and ((request\$3 near5 endpoint) or (request\$3 near5 node))) and</pre> | | |
| | | ((first near3 endpoint) or (first near3 node))) and ((second near3 endpoint) or | | |
| | | <pre>(second near3 node))) and ((third near3 endpoint) or (third near3 node)) and (video same streams same display)</pre> | | |

| - | 5 | (((((((("714").CLAS.) or(("718").CLAS.) | USPAT; | 2004/09/17 17:06 |
|-----|----------|---|-----------|------------------|
| | | or(("705").CLAS.) or (("719").CLAS.) or | EPO; JPO; | |
| | | (("370").CLAS.) or (("379").CLAS.) or | DERWENT | . 1 |
| | | (("370").CLAS.) or (("381").CLAS.) or | | |
| | | (("395").CLAS.) or (("364").CLAS.)) and | | |
| | | (endpoint or node)) and(establish\$3 near5 | | |
| | | connection)) and (initiat\$4 near5 | | |
| | | connection)) and ((request\$3 near5 | | |
| | | endpoint) or (request\$3 near5 node))) and | | |
| | | ((first near3 endpoint) or (first near3 | | |
| | | node))) and ((second near3 endpoint) or | | |
| i | | (second near3 node))) and ((third near3 | | |
| | | endpoint) or (third near3 node)) and | | |
| | | (video same streams) | | |
| l _ | 2 | | USPAT; | 2004/09/17 17:07 |
| _ | | or(("705").CLAS.) or (("719").CLAS.) or | EPO; JPO; | |
| | | (("370").CLAS.) or (("379").CLAS.) or | DERWENT | Ì |
| | | (("370").CLAS.) or (("381").CLAS.) or | | |
| | | (("395").CLAS.) or (("364").CLAS.)) and | | |
| | | (endpoint or node)) and (establish\$3 near5 | ľ | |
| | | connection)) and (initiat\$4 near5 | | |
| | | connection)) and ((request\$3 near5 | | ļ |
| | | endpoint) or (request\$3 near5 node))) and | | |
| | | ((first near3 endpoint) or (first near3 | | |
| | | node))) and ((second near3 endpoint) or | | |
| | | (second near3 node))) and ((third near3 | | |
| | | endpoint) or (third near3 node)) and | | |
| | ľ | (video same streams) and (video near | | |
| | | display) | | |
| _ | 2 | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | USPAT; | 2004/09/17 17:08 |
| | _ | or(("705").CLAS.) or (("719").CLAS.) or | EPO; JPO; | |
| | | (("370").CLAS.) or (("379").CLAS.) or | DERWENT | |
| | | (("370").CLAS.) or (("381").CLAS.) or | | |
| | | (("395").CLAS.) or (("364").CLAS.)) and | | = |
| | | (endpoint or node)) and(establish\$3 near5 | | |
| | | connection)) and (initiat\$4 near5 | | |
| | | connection)) and ((request\$3 near5 | | |
| | | endpoint) or (request\$3 near5 node))) and | | |
| | | ((first near3 endpoint) or (first near3 | İ | |
| | | node))) and ((second near3 endpoint) or | | |
| | | (second near3 node))) and ((third near3 | | |
| | | endpoint) or (third near3 node)) and | | |
| | | (video same streams) and (video near5 | 1 | |
| | | display) | | |
| _ | 0 | ((((((("714").CLAS.) or(("718").CLAS.) | USPAT; | 2004/09/17 17:08 |
| | <u> </u> | or(("705").CLAS.) or (("719").CLAS.) or | EPO; JPO; | |
| 1 | İ | (("370").CLAS.) or (("379").CLAS.) or | DERWENT | |
| | | (("370").CLAS.) or (("381").CLAS.) or | | |
| | | (("395").CLAS.) or (("364").CLAS.)) and | | |
| | | (endpoint or node)) and(establish\$3 near5 | | |
| | 1 | connection)) and (initiat\$4 near5 | | |
| | | connection)) and ((request\$3 near5 | | İ |
| 1 | | endpoint) or (request\$3 near5 node))) and | | ļ |
| | | ((first near3 endpoint) or (first near3 | | |
| | | node))) and ((second near3 endpoint) or | | |
| | | (second near3 node))) and ((third near3 | | 1 |
| | | endpoint) or (third near3 node)) and | | |
| | | (video same streams) and (video near5 | | |
| 1 | | display) and (display near adjacent) | | |

| - 2 ((((((((("714").CLAS.) or or(("705").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or (("370").CLAS.) or (("388 (("395").CLAS.) or (("366 (endpoint or node)) and (connection)) and (initial connection)) and ((requesendpoint) or (request\$3 ((first near3 endpoint) or node))) and ((second near (second near3 node))) and endpoint) or (third near (video same streams) and display) | (19").CLAS.) or EPO; JE DERWENT ").CLAS.) or ").CLAS.) and establish\$3 near5 (\$4 near5 (\$ear5 node))) and or (first near3 (3 endpoint) or ((third near3 (5 node)) and | 20; |
|---|--|-----|
|---|--|-----|